

WEST Search History

DATE: Saturday, November 17, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	update and detects and mobile and state and active and packet and updating and section and coincides and notifies and shared and receivable and suspend.clm.	2

END OF SEARCH HISTORY

Application
Number

IDS Flag Clearance for Application 10689509



Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
WIDS	2007-10-17	39	Y <input checked="" type="checkbox"/>	2007-11-17 17:55:59.0	PJones2
WIDS	2006-03-16	25	Y <input checked="" type="checkbox"/>	2007-05-09 00:00:00.0	CR #232884
WIDS	2004-04-12	18	Y <input checked="" type="checkbox"/>	2007-05-09 00:00:00.0	CR #232884
WIDS	2003-10-21	16	Y <input checked="" type="checkbox"/>	2007-05-09 00:00:00.0	CR #232884
<input type="button" value="Update"/>					

Refine Search

Search Results -

Term	Documents
SHARED	250026
SHAREDS	0
CONTROL	2982739
CONTROLS	1119319
CHANNEL	998180
CHANNELS	564939
(16 AND (SHARED ADJ CONTROL ADJ CHANNEL)).PGPB,USPT.	5
(L16 AND SHARED ADJ CONTROL ADJ CHANNEL).PGPB,USPT.	5

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L20

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Saturday, November 17, 2007

[Purge Queries](#)[Printable Copy](#)[Create Case](#)

Set
 Name Query
 side by
 side

Hit
 Count Set
 Name
 result set

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L20 L16 and shared adj control adj channel

5 L20

L19 L17 and shar\$ near channel

0 L19

L18 L17 and share\$ near control\$ near channel\$

0 L18

<u>L17</u>	L16 and mobile near updat\$	10	<u>L17</u>
<u>L16</u>	mobile and base\$ and updat\$ near state and mobile near ID\$	67	<u>L16</u>
<u>L15</u>	L13 and updat\$ near base\$	0	<u>L15</u>
<u>L14</u>	L13 and updat\$ near mobile	3	<u>L14</u>
<u>L13</u>	mobile near Trans\$/recei\$ and base\$ near trans\$/recei\$	28	<u>L13</u>
<u>L12</u>	detect\$ near mobile near ID\$ and packet near transm\$	1	<u>L12</u>
<u>L11</u>	L10 and mobile near updat\$	0	<u>L11</u>
<u>L10</u>	L9 and trans\$/recei\$	4	<u>L10</u>
<u>L9</u>	shared adj control adj channel and mobile near ID\$	16	<u>L9</u>
<u>L8</u>	shared adj control adj channel and mobile near ID\$	16	<u>L8</u>
<u>L7</u>	shared adj control adj channel and mobile ne raID\$	0	<u>L7</u>
<u>L6</u>	L5 and base\$ near updat\$	3	<u>L6</u>
<u>L5</u>	mobile near ID\$ and trans\$ near recei\$	451	<u>L5</u>
<u>L4</u>	L3 and updat\$ near state	0	<u>L4</u>
<u>L3</u>	mobile near ID\$ and share\$ near control\$ and control adj channel and trans\$ near recei\$	6	<u>L3</u>
<u>L2</u>	L1 and mobile near ID\$ and mobile near trans\$ near rece\$	0	<u>L2</u>
<u>L1</u>	370/350.ccls.	1202	<u>L1</u>

END OF SEARCH HISTORY